

Datasheet for ABIN283882
anti-RSV antibody



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1 Publication

Overview

Quantity:	200 µg
Target:	RSV
Reactivity:	Respiratory Syncytial Virus (RSV)
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This RSV antibody is un-conjugated
Application:	ELISA, Immunofluorescence (IF)

Product Details

Immunogen:	RSV antibody was raised in mouse using fusion protein of RSV, types A and B as the immunogen.
Clone:	M1121802
Isotype:	IgG2a
Purification:	Protein A affinity chromatography
Purity:	> 90 % pure

Target Details

Target:	RSV
Abstract:	RSV Products
Target Type:	Virus

Application Details

Application Notes:	Use as the capture antibody, matched with ABIN283886, clone# M05091321, ABIN283883, clone# M03031121, or 10-R-25 C, clone M1121802 as the detection antibody. Use as detection antibody with ABIN283882, clone M1121802 as the capture antibody. Optimal conditions should be determined by the investigator.
Comment:	Matched pair antibodies available for RSV antibody: 10-R25E, 10-R25J
Restrictions:	For Research Use only

Handling

Concentration:	Lot specific
Buffer:	Protein A purified in 10 mM PBS, pH 7.2, with 0.1 % NaN ₃ .
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium Azide: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.
Handling Advice:	Avoid repeated freeze/thaw cycles. Dilute only prior to immediate use.
Storage:	-20 °C
Storage Comment:	Aliquot and store at -20 °C.

Publications

Product cited in:	Houard, Jacquet, Haumont, Daminet, Milican, Glineur, Bollen: "Cloning, expression and purification of recombinant cotton rat interleukin-5." in: Gene , Vol. 257, Issue 1, pp. 149-55, (2000) (PubMed).
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